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1 1 FEB 1983

FROM:	Chief, Supply Division, OL	
SUBJECT:	Phase IV Long Range Plan	
REFERENCE:	Memo to D/L fm DDA dtd 25 Jan 83, same subj	
ments. SD provi 2,669 manhours, These services w special projects materiel, instru-	of qualified personnel to meet future requireded TDY assistance of 60 individuals, totalling in a wide range of support to Agency components. ere performed in CONUS and overseas in support of inventory teams, inspection and receiving of cting and assisting in training courses, packing eveloping new capabilities in an effort to or the future.	2

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SUBJECT: Phase IV Long Range Plan

3. In an effort to look ahead, the duties and responsibilities of the Inventory and Inspection Section were expanded and the functions transferred to the OSB. The new duties include a responsibility to audit ongoing activities in addition to conducting inventories The functions were also expanded to include providing inventory assistance to other Agency components. Assistance has been	25X 25X
	23/
4. The SD has undertaken a major effort to utilize automated systems to assist in maintaining much of the data previously maintained on a manual basis. New programs were developed as follows:	
o <u>Small Purchases Branch</u> developed a series of system updates in the Inventory and Control System (ICS) which provides reporting capability on all phases of Small Purchases Branch transactions.	25X
o <u>Federal Automated Requisitioning System</u> - FARS was enhanced to store and update data on approximately 200 GSA-leased vehicles within CONUS. A fourth data terminal was added to handle increased customer and management demands.	
o <u>Single Transportation Allotment</u> - An automated system now produces a variety of specialized data to include mode of shipment, consignee, consignor requesting office, and date shipped. All FY82 individual billings for actual costs were input for verification against obligations.	
o <u>Automated TDY Tracking</u> - Data Control Branch developed an automated system to record and track SD personnel and manhours expended in support of other Directorates. A similar system was developed to record overtime expended in support of operations and assistance to other offices.	

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Enhancement to the current system also provided the following capabilities:

- o Tracking video equipment Agency-wide
- o Method of extracting inventory cards from the ICS on a selective basis.
- o Automated control of weight and cube data for materiel packed
- 5. As the Logistics Integrated Management System moves closer to becoming a reality, it is increasingly necessary for the SD to purify and improve the viability of the Inventory Control System Data Base. The SD has undertaken program to:
 - o Purge requisition suspense file of outdated data and follow up with a semiannual reconciliation program to preclude recurrence.
 - o Develop and implement a program to purge slow/ nonmoving items from the inventory.
 - o Revalidate the warehouse stock locations in the ICS and develop a program for daily maintenance.
 - o Expand the inventory and inspection responsibility to include an audit function.

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